## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Inventors: Xiao-Fan Feng, and Scott J. Daly

Serial No: Not Yet Assigned

Filed:

Herewith

Title:

SYSTEMS AND METHODS FOR DITHER STRUCTURE CREATION

AND APPLICATION

PATENT APPLICATION

Attorney Docket No. SLA1222

## **DECLARATION FOR PATENT APPLICATION**

As a below named inventor, I hereby declare that my residence, post office address and citizenship are as stated below next to my name; I believe that I am the original, first and sole inventor (if one name is listed below), or the first and joint inventor (if plural names are listed below), of the subject matter which is claimed and for which a patent is sought on the invention entitled,

SYSTEMS AND METHODS FOR DITHER STRUCTURE CREATION AND APPLICATION

the specification of which (check applicable ones):

- X is attached hereto;
- was filed with the above-identified "Filed" date and assigned the above-identified "Serial No.";
- was amended on (or amended through) \_\_\_\_\_.

I hereby state that I have reviewed and understand the contents of the aboveidentified specification, including the claims, as amended by any amendment(s) referred to above.

I acknowledge the duty to disclose information, which is material to the examination of the application in accordance with Title 37, Code of Federal Regulations, §1.56.

I hereby declare that all statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true, and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

Full name of sole or first inventor:	Xiao-Fan Feng
Residence:	17814 SE 38th Street Vancouver, WA98683
Post Office Address:	Same
Citizenship:	USA
Inventor's signature:	denof Hong
Date:	
*****	<b>彩水净净水水南洋水水水水水水水水水水水水水水水水水水水水水水水水水水水</b>
Full name of second inventor:	Scott J. Daly
Residence:	280 Simmons Spur Kalama, WA 98625
Post Office Address:	Same
Citizenship:	USA
Inventor's signature:	Jim J. D.ly
Date: ************************************	8/21/63 ******************************

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Inventors:

Xiao-Fan Feng, and Scott J. Daly

Serial No: Not Yet Assigned

Filed: Herewith

Title: SYSTEMS AND METHODS FOR

DITHER STRUCTURE CREATION

AND APPLICATION

PATENT APPLICATION

Attorney Docket No. SLA1222

## POWER OF ATTORNEY BY ASSIGNEE

Sharp Laboratories of America, Inc., a corporation of the State of Washington, Assignee of the entire right, title and interest in and to the above-identified patent application by an assignment document filed herewith, hereby appoints David C. Ripma, Reg. No. 27,672, Matthew D. Rabdau, Reg. No. 43,026, and Scott C. Krieger, Reg. No. 42,768, as its attorneys with full power of substitution and revocation, to prosecute this application and to transact all business in the Patent and Trademark Office connected therewith; said appointment to be to the exclusion of the inventor and the inventor's attorneys in accordance with the provisions of 37 C.F.R. §3.71.

Pursuant to 37 C.F.R. §3.73(b) the undersigned submits herewith the original of an assignment document from the inventor or inventors to Assignee, together with a cover sheet and the fee for recording same. The assignment has been reviewed and, to the best of the undersigned's knowledge

and belief, title is in the Assignee. The undersigned, whose title is supplied below, is empowered to sign this power of Attorney on behalf of the Assignee.

Please direct all correspondence connected with this application to:

Scott C. Krieger, Patent Counsel Sharp Laboratories of America, Inc. 5750 NW Pacific Rim Boulevard Camas, WA 98607

Telephone: (360) 817-8488 Facsimile: (360) 817-7447

Assignee:

Sharp Laboratories of America, Inc.

President and CEO